## CLAIMS

- 1. A floor mat for an automobile consisting essentially of one or more porous material layers wherein a water-resistant pressure of a whole floor mat is  $40 \text{ mmH}_2\text{O}$  or more.
- 2. The floor mat for an automobile according to claim 1, wherein a permeability of the whole floor mat is 0.3  $\,^{\circ}$  mL/cm²/sec or more.
- 3. The floor mat for an automobile according to claim 1, wherein the porous material layer as an upper surface layer of the floor mat is a carpet layer.
- 4. The floor mat for an automobile according to claim 3, wherein a permeability of the carpet upper surface layer alone is  $2 \text{ mL/cm}^2/\text{sec}$  or more.
- 5. The floor mat for an automobile according to claim 1, containing a fine-fibers nonwoven fabric layer comprising fine fibers having a diameter of 10  $\mu$ m or less, as the porous material layer of an intermediate layer and/or a reverse side layer.
- 6. The floor mat for an automobile according to claim 5, wherein the fine-fibers nonwoven fabric layer further contains a resin.
- 7. The floor mat for an automobile according to claim 1, containing a foam layer, as the porous material layer of an intermediate layer and/or a reverse side layer.
- 8. The floor mat for an automobile according to claim 1, wherein a permeability of the reverse side layer alone is  $0.3 \text{ to } 20 \text{ mL/cm}^2/\text{sec.}$
- 9. The floor mat for an automobile according to claim 7, wherein an exposed surface of the foam layer as the reverse side layer has a concave-convex structure.
- 10. A slip-proof floor mat for an automobile comprising (1) the floor mat according to claim 1 and (2) projected portions of a slip-resistant resin having a slip resistance value of 0.6 N or more, the projected portions being

partially located on an exposed surface of a reverse side 11. The Slip-proof floor mat for an automobile according to claim 10 wherein a water-resistant pressure of the whole 22. A floor mat for an automobile consisting essentially of two or more porous material layers, wherein at least one of two or more porous material layers, wherein at least one to two or more porous material layers, and the remaining the remain layer of the floor mat. slip-proof floor mat is 40 mmH20 or more. two or more porous material layers is a mixture layer than on the porous material layers are material layers. or more materials including a material other more materials forming a porous material layer adjacent to more macerials rounding a portion of the mixture layer the mixture layer. 13. The floor mat for an automobile according to claim 12. wherein the porous material layer as an upper surface layer The floor mat for an automobile according to claim 13. is 0.1 to 10 mL/cm²/sec. containing two or more porous material layers other than the of the floor mat is a carpet layer. The floor mat for an automobile according to claim 14, 25. The floor containing a porous material layer having a permeability of Concarning a portion material tayer having a remeasuration, a mixture layer having a 15 mI/cm<sup>2</sup>/sec or more between the mixture layer having a 15 mI/cm<sup>2</sup>/sec or more between the mixture layer having a portion of the mixt Dermeability of 0.1 to 10 mL/cm<sup>2</sup>/sec and the carpet layer. permeaulthy of mat for an automobile according to claim 13, 16. The floor mat for an automobile according to the floor mat for a floor mat for a floor mat for a floor mat floor wherein a distance between a surface at the reverse side of carpet layer. the mixture layer having a permeability of 0.1 to 10 The mixture layer maying a permeanitry of the floor at the reverse side of the floor at the reverse and a surface at the reverse side of the floor mat is 0 to 2/3 of a thickness of the floor mat excluding The floor mat for an automobile according to claim 12, 17. The floor mat for an automobile according to claim 12, 17. wherein the materials forming to materials forming a wherein the materials forming the mixture layer having a where the materials to 10 mL/cm<sup>2</sup>/sec are a foam resin and a permeability of 0.1 to 10 mL/cm<sup>2</sup>/sec are a foam resin to 10 mL/cm<sup>2</sup>/sec a Permeaurity a porous material layer adjacent to the material forming a porous material layer the carpet layer. mixture layer.